METHOD AND SYSTEM FOR MODIFYING A FLOOR MIX OF A GAMING ESTABLISHMENT

ABSTRACT OF THE DISCLOSURE

[0053] A method and a slot floor mix recommendation system for use with a server-based gaming network are provided. The system includes a memory device, a processor in communication with the memory device, and at least one data acquisition network. The system further includes a plurality of electronic gaming machines (EGM), at least some having dissimilar manufacturers, makes, models, and attributes communicatively coupled to the at least one data acquisition network, at least one historical data repository, a gaming machine recommender configured to determine a composition of themes available for selection on each of the plurality of EGMs using a relative performance of each available theme compared to each other available theme over at least one historical period and with respect to at least one attribute, and a reporter configured to output the determined composition.

FIG. 1

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